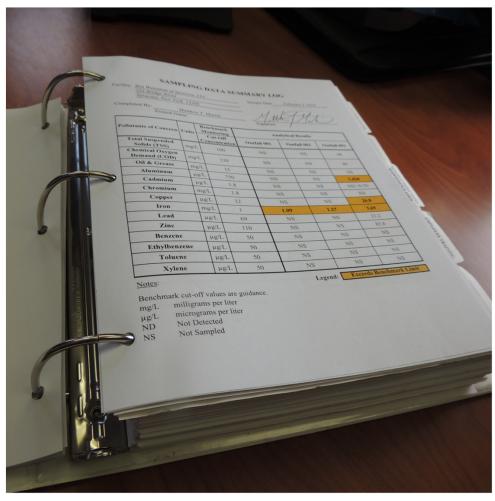
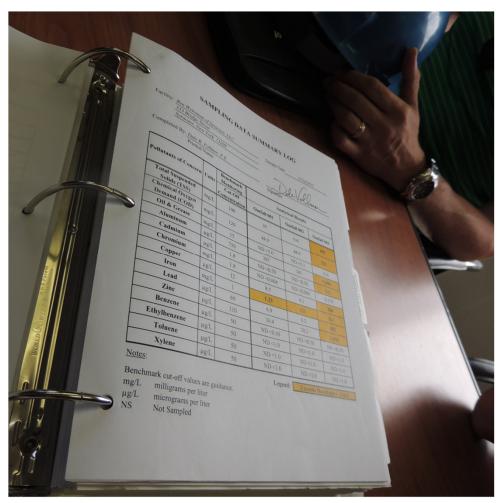
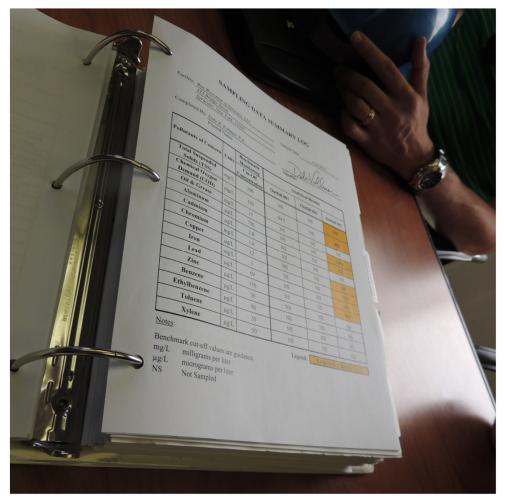
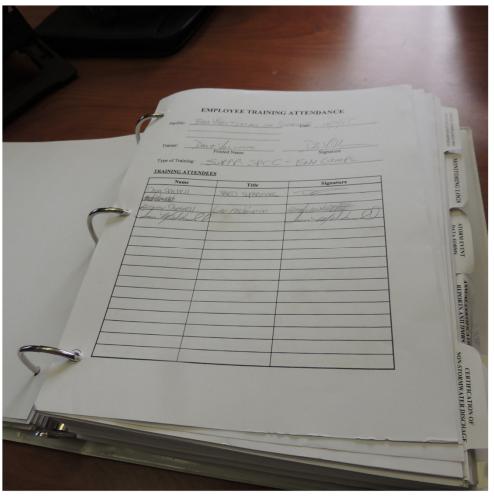
Att. 1 – Ben Weitsman of Syracuse, Geddes, NY
August 17, 2016, Unedited Digital Photos taken with
Nikon Coolpix P510 Digital Camera by
Murray Lantner, P.E. Env. Eng.
EPA Region 2, DECA-WCB



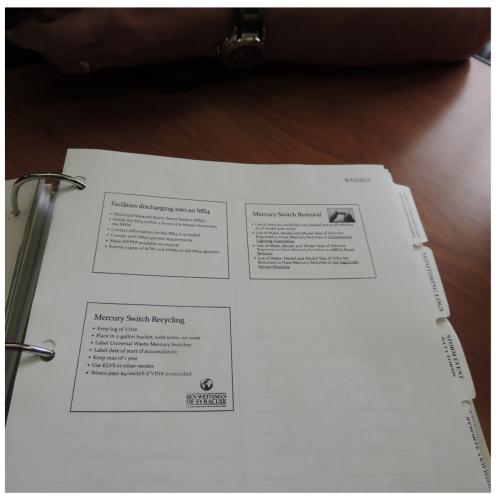


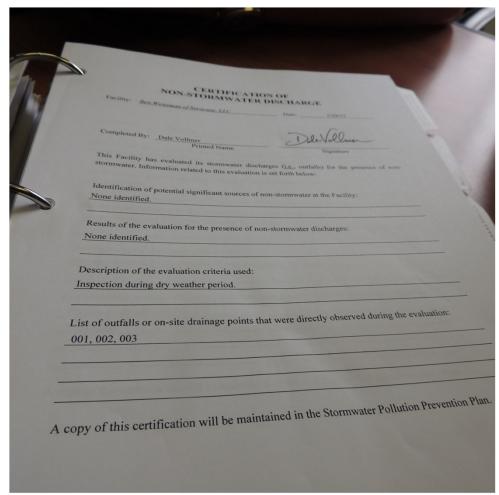
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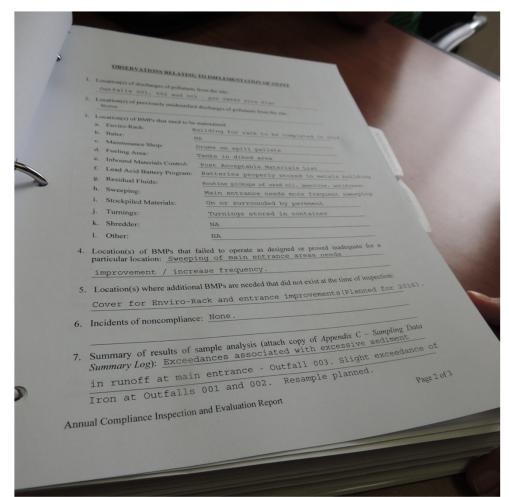
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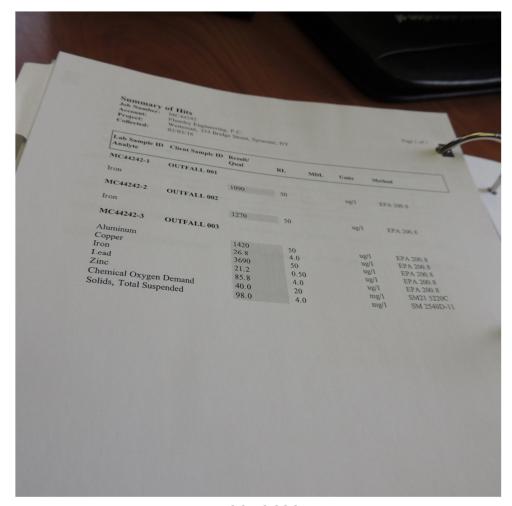
DSCN3595 DSCN3596

ANNUAL COMPLIANCE INSPECTION  Locations	
increased to address this.	
Annual Compliance Inspection and Evaluation Report	

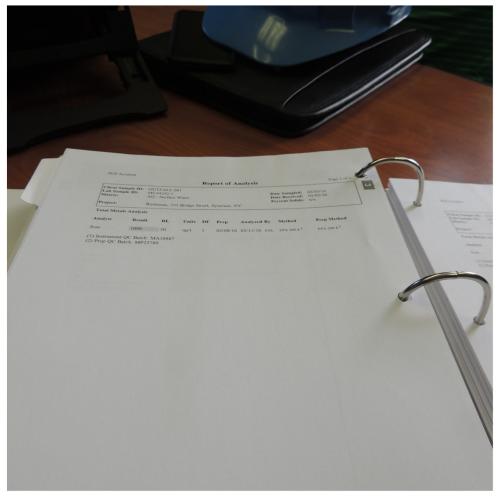


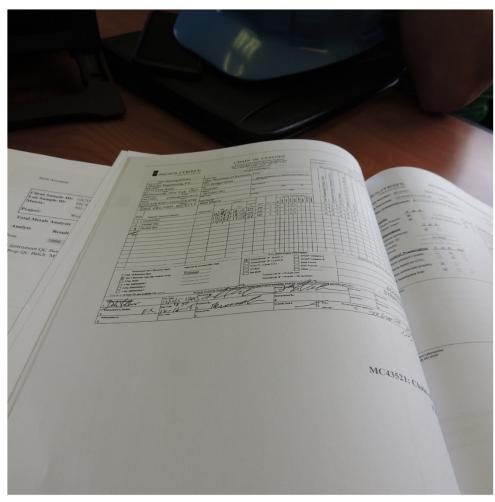
DSCN3597 DSCN3598

			681	
			/	
	STORMWATER POLICE OF THE PRESENT OF			
	Is any action needed?	Modifications, if needed, must be completed Within 14 days of Evaluation j		
	If yes, describe:	LIVE PROPERTY.		
	SWPPP will be modified upon comp)	etion.		
	BEST MANAGEMENT PRACTICES (BMP) MODIFICATION OF ADDRESS	[If modifications or additions are necessary.		
	BMP MANAGEMENT PRACTICES (BMP) MODIFICATION OR ADDITION IS BMP change needed?	next storm event if provided before the		
	If yes, done	X Yes No		
	Enviro-Rack posts			
1	improvements must go the	ned building relocation and entrance		
improvements must go through Town Site Plan Approval Process.  Anticipate construction in 2016.				
	411 2	.016.		
		SIGNATURE		
I certify, under penalty of law d				
	properly gathered and avaluate to	with a system designed to assure that qualified personnel formation submitted. Based on my inquiry of the person		
	of persons who manage the system.	or those persons directly responsible for gathering the		
	information, the information submitte	d is, to the best of my knowledge and belief, true, accurate the significant penalties for submitting false information	n.	
	including the possibility of fine and in	mprisonment for knowing violations.		
	g are presently or the area	10.1/20000		
	By: Dale R. Vollmer, E	P.E. Signature		
	Printed Name			
	Title: Environmental Eng	gineer Date: December 28, 2015		
	Title: Environmental En	tions TX Yes	No	
	determined this fa	icility to be in general compliance X Yes		
0	with the General Permit and the S	SWPPP.	2-63	
)			Page 3 of 3	
	Annual Compliance Inspection and Evaluation Report			
	Appual Compliance Inspection and	Dimen		
	Allinaar			
			THE RESERVE OF THE PERSON NAMED IN	

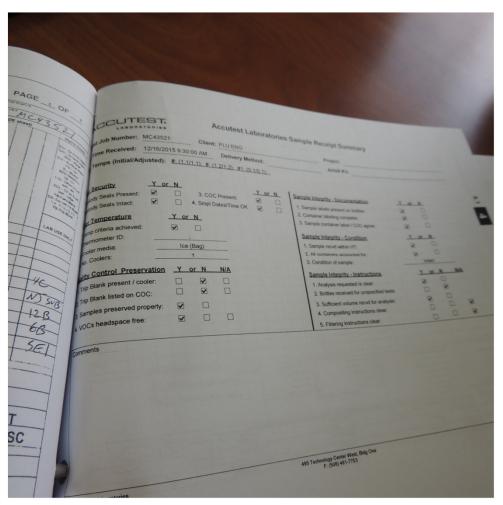


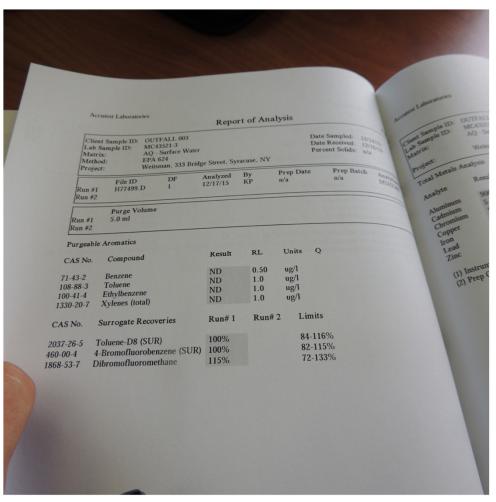
DSCN3599 DSCN3600



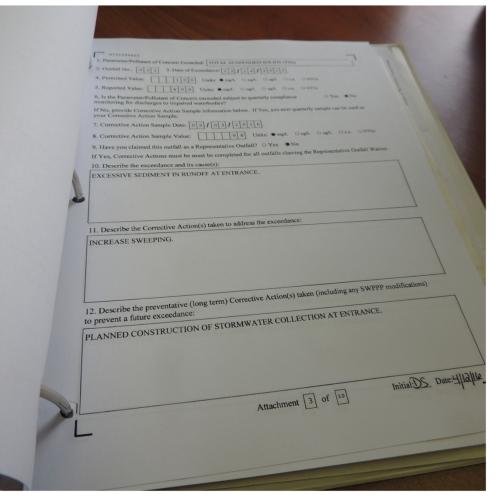


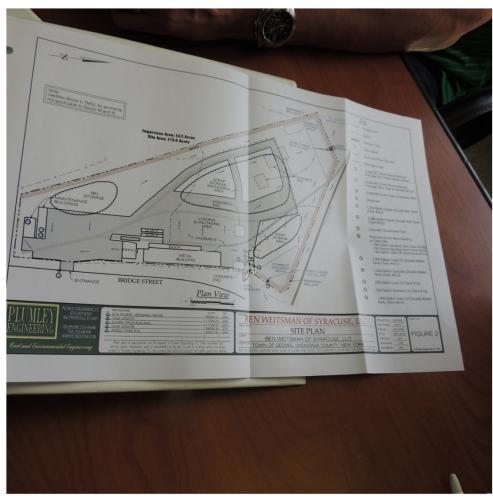
DSCN3601 DSCN3602





DSCN3603 DSCN3604





DSCN3605 DSCN3606



DSCN3607 – Scrap piles, some on paved and some on unpaved surfaces



DSCN3608 - Scrap piles, some on paved and some on unpaved surfaces



DSCN3609 – Car rack area – pads and oil dry



DSCN3610- — Car rack area — with containment to capture fluids



DSCN3611 – curbing in used oil collection area partially broken, needs fixing



DSCN3612 – Diesel storage secondary containment – where drain valve was open



DSCN3613 - Diesel storage secondary containment – where drain valve was open



DSCN3614 - Diesel storage secondary containment – where drain valve was open, standing water with no sheens inside containment – debris inside containment needs to be cleaned.



DSCN3615 Diesel storage secondary containment – where drain valve was open, standing water with no sheens inside containment – debris inside containment needs to be cleaned.



DSCN3616



DSCN3617 – Metal recovered from tires



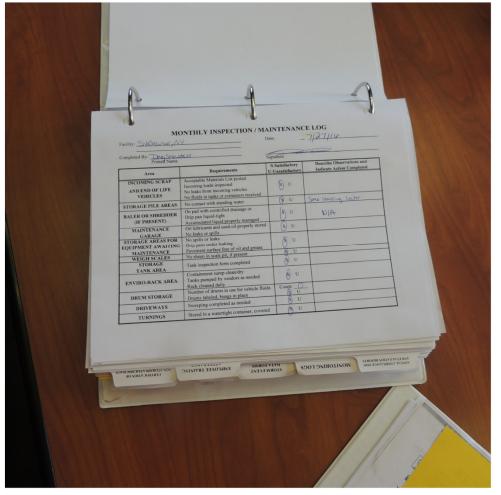
DSCN3618 – unpaved areas – metal scrap storage

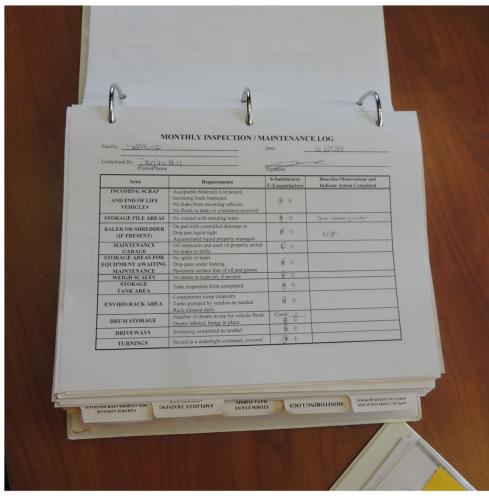


DSCN3619 – hubcap and other material storage bins



DSCN3620 – street sweeper





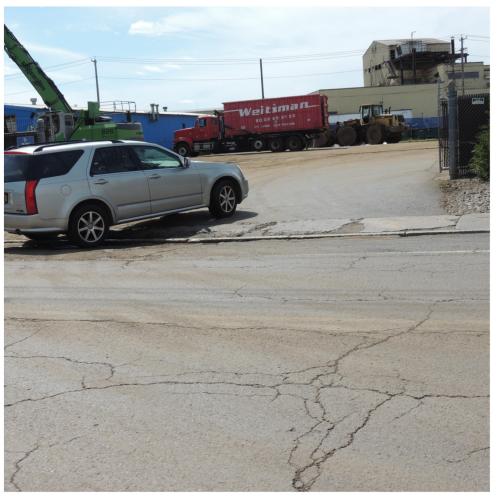
DSCN3621 DSCN3622



DSCN3623 – Entrance area – Bridge Street Stormwater Outfall 003 some trackout seen



DSCN3624 - Entrance area – Bridge Street Stormwater Outfall 003 some trackout seen



DSCN3625 - Entrance area – Bridge Street Stormwater Outfall 003 some trackout seen



DSCN3626 - Entrance area – Bridge Street Stormwater Outfall 003 some trackout seen



DSCN3627 – SW pond 2 area that drains to SW Outfall 002 NE portion of site near fluids draining operation



DSCN3628 – SW drainage pathway to SW Outfall 001 from NW portion of site



DSCN3629 - – Stormwater drainage pathway to Stormwater Outfall 001 from NW portion of site



DSCN3630



DSCN3631 – SW Outfall Pipe



DSCN3632 – SW Management area – 1 in the background



DSCN3633 – SW Outfall 002 (SW Mgmt Area No. 2) are of NE side of site